

Designed

with your needs in mind

TracheoFix

Nurses and the Respiratory Care support network in Acute Care

Rüsch TracheoFix single patient use tracheostomy tubes have been designed to ease the transition from hospital to home care. Curved tube design, soft secure neck band and a flexible fixation wing system support daily hospital protocols for patient care whilst maintaining their comfort. The discreet connection system securely attaches to dedicated accessories for spontaneously breathing patients use and includes a cough cap to direct coughed sputum downward into a tissue, a sealing cap that occludes the tube connector for oral/nasal breathing weaning and a shower cap to reduce the risk of water droplets entering the tube. Speaking valve has an optional O₂ adapter to provide a bolus of oxygen during inspiration. There is also choice of inner cannula designs, either with or without a 15mm connector pre-attached for use with all TracheoFix Tracheostomy tubes.

How were the needs of your profession considered in the TracheoFix product design process?

- Flexible neck flange and a soft neck band helps reduce movement of the tube against granulating tissue during use, which can assist in minimising the risks associated with bleeding, infection and patient discomfort.²
- Each inner cannula has a coloured ring to indicate which tube size it should be used with, and the corresponding tube uses the same colour for the information print on the fixation flange.
- This reduces the risks of accidentally using a smaller inner cannula increasing the effort of breathing.
- Kits contents are dependant on the tube selected for use and all accessories/inner canula are available to order separately.

TracheoFix Tracheostomy Tube

Inner Cannula



Colour coding

Size-specific colour coded font to aid in size identification for inner cannula

Fenestrated kits

Fenestrated and non fenestrated tube options

Cuff

Tubes are available both with or without a low pressure cuff



Thin, Flexible Flange

Facilitates effective stoma care and gives the option of using both sutures and a neck band to secure

Accessories



Rüsch TracheoFix Tracheostomy Tube

| ORDER NUMBER 5 UNITS | REF | SIZE / I.D. (MM) | O.D. (MM) | LENGTH (MM) | ANGLE Ø APPROX. | CUFF Ø (MM) | KIT CONTENTS |
|-------------------------|------|---------------------|--------------|----------------|--------------------|----------------|--|
| 121400-000070 | TFC | 7.2 | 9.0 | 70.0 | 102° | 27.0 | Cuffed Tube, comfort neck band, 2x 15mm inner cannula, insertion aid (Obturator). |
| 121400-000085 | TFC | 8.7 | 10.3 | 78.0 | 94° | 27.0 | |
| 121400-000100 | TFC | 10.2 | 12.3 | 86.0 | 90° | 32.0 | |
| 121400-000110 | TFC | 11.2 | 13.3 | 86.0 | 92° | 35.0 | |
| 121410-000070 | TFCP | 7.2 | 9.0 | 70.0 | 102° | 27.0 | Cuffed Tube, insertion aid, comfort neck band, 1x 15mm inner cannula with fenestrations, 1 inner cannula without fenestrations, 1x low profile inner cannula with fenestrations and 1 inner cannula without fenestrations, fixation ring, cough cap, speaking valve with O ₂ adapter. |
| 121410-000085 | TFCP | 8.7 | 10.3 | 78.0 | 94° | 27.0 | |
| 121410-000100 | TFCP | 10.2 | 12.3 | 86.0 | 90° | 32.0 | |
| 121410-000110 | TFCP | 11.2 | 13.3 | 86.0 | 92° | 35.0 | |
| 121415-000070 | TF | 7.2 | 9.0 | 70.0 | 102° | - | Uncuffed Tube, insertion aid, comfort neck band, 1x 15mm inner cannula, 1x low profile inner cannula, fixation ring, cough cap. |
| 121415-000085 | TF | 8.7 | 10.3 | 78.0 | 94° | - | |
| 121415-000100 | TF | 10.2 | 12.3 | 86.0 | 90° | - | |
| 121415-000110 | TF | 11.2 | 13.3 | 86.0 | 92° | - | |
| 121420-000070 | TFP | 7.2 | 9.0 | 70.0 | 102° | - | Uncuffed Tube, insertion aid, comfort neck band, 1x 15mm inner cannula with fenestrations, 1 inner cannula without fenestrations, 1x low profile inner cannula with fenestrations, 1 inner cannula without fenestrations, fixation ring, cough cap, speaking valve with O ₂ adapter. |
| 121420-000085 | TFP | 8.7 | 10.3 | 78.0 | 94° | - | |
| 121420-000100 | TFP | 10.2 | 12.3 | 86.0 | 90° | - | |
| 121420-000110 | TFP | 11.2 | 13.3 | 86.0 | 92° | - | |

Rüsch TracheoFix Inner Cannula

| ORDER NUMBER 5 UNITS | I.D. (MM) | O.D. (MM) | DESCRIPTION |
|-------------------------|--------------|--------------|--|
| 121425-000070 | 5.5 | 6.7 | 15mm connector pre-attached |
| 121425-000085 | 7.0 | 8.2 | 15mm connector pre-attached |
| 121425-000100 | 8.5 | 9.7 | 15mm connector pre-attached |
| 121425-000110 | 9.5 | 10.7 | 15mm connector pre-attached |
| 121430-000070 | 5.5 | 6.7 | Low profile (short) |
| 121430-000085 | 7.0 | 8.2 | Low profile (short) |
| 121430-000100 | 8.5 | 9.7 | Low profile (short) |
| 121430-000110 | 9.5 | 10.7 | Low profile (short) |
| 121435-000070 | 5.5 | 6.7 | Fenestrated with 15mm connector pre-attached |
| 121435-000085 | 7.0 | 8.2 | Fenestrated with 15mm connector pre-attached |
| 121435-000100 | 8.5 | 9.7 | Fenestrated with 15mm connector pre-attached |
| 121435-000110 | 9.5 | 10.7 | Fenestrated with 15mm connector pre-attached |
| 121440-000070 | 5.5 | 6.7 | Low profile with fenestrations |
| 121440-000085 | 7.0 | 8.2 | Low profile with fenestrations |
| 121440-000100 | 8.5 | 9.7 | Low profile with fenestrations |
| 121440-000110 | 9.5 | 10.7 | Low profile with fenestrations |

Rüsch TracheoFix Accessories

| PRODUCT CODE | DESCRIPTION | QTY |
|--------------|--|-----|
| 121445 | Sealing cap | 4 |
| 121455 | Speaking valve with O ₂ adapter | 2 |
| 121460 | Cough Cap | 4 |
| 121465 | Fixation ring for use with low profile inner cannula | 4 |



www.teleflextracheostomy.com

References

1. Wilkinson KA, Martin IC, Freeth H, Kelly K, Mason M. NCEPOD: On the right Trach? 2014. Available at: <http://bit.ly/ontherighttrach>. Accessed August 22, 2017.
2. Mallett J, Albarran JW, Richardson A, eds. Critical Care Manual of Clinical Procedures and Competencies. Oxford, UK: Wiley Blackwell; 2013.

Please ask your Teleflex Sales Representative if you wish to know more or visit our Rüsch Tracheostomy micro site where you will find out more about this range and our other Rüsch exciting products. Contents of unopened, undamaged package are clean, ready to use and for single-use. Refer to package insert for current warnings, indications, contraindications, precautions, and Instructions for Use.

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